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Multi-Agent System Applications in Healthcare: Current ...

" Multi-agent systems are one of the most exciting research areas in artificial

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intelligence (AI) at the moment. A multi-agent system is a collection of independent agents that communicate in order to co-operate in the joint resolution of a complex task.

Multi-agent Systems for HL7 Interoperability Services ...

multi-agent system for pervasive

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healthcare is proposed with its systems and functional architecture, as well as a detailed description of functionalities for the various intelligent agents that are tasked with analysing the monitored parameters. Lastly, the contribution of the proposed architecture

Application of intelligent agents in

Online Library Multi Agent Systems For Healthcare Simulation And Modeling **health-care: review ...**

The multi agent systems have been applied from single healthcare activity like knowledge based medical system to complex, multi-component based systems like complete healthcare unit. The use of multi agent systems in health care domain has also opened the ways to find out new applications like

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personalized and socialized health care
systems.

Multi-Agent Systems for Healthcare Simulation and Modeling ...

Abstract: Smart grid literature shows a potential way to implement smart grid using Multi-Agent System (MAS) which is a distributed computational intelligence

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technique that comprises of multiple interactive intelligent agents in an environment. This paper presents an application of MAS technique for improving the efficiency and optimizing the energy usage of smart homes.

A Multi Agent System for Hospital Organization

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Special Issue Call for Papers: Aims and Scope . The Autonomous Agents and Multi-Agent Systems Applied in Health Care Special Issue intends to provide a discussion forum on the most recent and innovative work regarding the study and application of agent-based technology to convincing healthcare scenarios.

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A Multi-Agent Solution for the Interoperability Issue in ...

Multi-Agent Systems (MAS) technology is widely used for the development of intelligent distributed systems that manage sensitive data (e.g., ambient assisted living, healthcare, energy trading). To foster accountability and trusted interactions, recent trends

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advocate the use of blockchain
technologies (BCT) for MAS.

(PDF) Multi-Agent Systems for Healthcare Simulation and ...

health-care providers and their patients
and among health-care providers and to
automatize the acquisition, exchange
and manipulating of information

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distributed in a large number of
(heterogeneous) information systems.
Multi-agent systems represent the most
promising information technology for
coping with a class of

A multiagent system for pervasive healthcare

Haeng-Kon Kim in 2013 presents a multi-

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agent system based proactive u-
healthcare system which incorporates
different functions designed to resolve
problems for the sake of rapid and
efficient mobile u-healthcare agents. The
proposed system allows the system
itself to recognize and identify u-
healthcare domain problems

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Intelligent multi-agent system for smart home energy ...

The successful use of intelligent agents in healthcare has attracted researchers to apply this emerging software engineering paradigm in more advanced and complex applications. Main success factor is the natural mapping of real world medical problems into cyber

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world. Multi-agent architecture can easily model the heterogeneous, distributed and autonomous health care systems.

Autonomous Agents and Multi-Agent Systems Applied in ...

Multi-agent architecture can easily model the heterogeneous, distributed

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and autonomous health care systems.
The multi agent systems have been
applied from single healthcare activity
like ...

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Multi-Agent Systems for E-Health and Telemedicine

Home Health Care: A Multi-Agent System
Based Approach to Appointment

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Scheduling Arefeh Mohammadi,
Emmanuel S. Eneyo Southern Illinois
University Edwardsville Abstract-This
paper examines the application of sweep-
coverage mechanism of multi-agent
systems (MAS) in a home healthcare
setting. The MAS is a

Home Health Care: A Multi-Agent

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Simulation And Modeling **System Based Approach to ...**

Medical applications of Multi-Agent
Systems Antonio Moreno Multi-Agent
Systems Group (GruSMA) University
Rovira i Virgili (URV) Tarragona, Spain.
Overview of the talk • Agents and Multi-
Agent Systems • Applying MAS to Health
Care problems • Exemplar applications -
Management of organ transplants -

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Ubiquitous access to medical
information

Medical applications of Multi-Agent Systems

A multi-agent system (MAS) is a loosely coupled network of software agents that interact to solve problems that are beyond the individual capacities or

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knowledge of each software agent.

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Learn more in: Multi-Agent Systems for E-
Health and Telemedicine

Multi-Agent Systems and Blockchain: Results from a ...

Agent based model again is the use of a
multi-agent system to model a natural
phenomenon. And again we model the

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agent, the basic individual entities, but we observe a global complex behavior, and that's the behavior that we want to validate with the nature that we want to compare to experiments.

What is Multi-Agent System | IGI Global

A multi-agent system (MAS or "self-

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organized system") is a computerized system composed of multiple interacting intelligent agents [citation needed]. Multi-agent systems can solve problems that are difficult or impossible for an individual agent or a monolithic system to solve. [citation needed] Intelligence may include methodic, functional, procedural approaches, algorithmic

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search or ...

**Application of intelligent agents in
health-care**

Multi-Agent Systems for Healthcare
Simulation and Modeling: Applications
for System Improvement provides
relevant theoretical frameworks and the
latest empirical research findings used

Online Library Multi Agent Systems For Healthcare Simulation And Modeling by medical ...

Multi-Agent systems - Agent based models | Coursera

The modeling of healthcare components and systems in order to develop a complete understanding of component interactions is one of the more challenging simulation and modeling

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problems for software agent systems.

Multi-Agent Systems for Healthcare

Simulation and Modeling: Applications
for System Improvement provides

relevant theoretical ...

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Specifically, technology using the Multi-

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Agent System (MAS) approach that allows elderly citizens to maintain their independent lifestyle is examined. 2. MAS and Healthcare The Multi-Agent System (MAS) approach provides a powerful platform for modeling and solving real world problems.

(PDF) Application of intelligent

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agents in health-care: review

interoperability between different information systems in health-care is strongly required. Distribution, high modularity, robust-ness are features of agent oriented architectures, making Multi-Agent Systems (MAS) ideal for Health Information Systems (HIS), as the healthcare domain is characterized by

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system and data heterogeneity.

Software Agents - OpenClinical

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HL7 services in multi-agent system As mentioned before the HL7 standard does not limit its usage to any technology or architecture, however being the objective of its usage to regulate communications in healthcare oriented

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systems, there are obviously
technologies and architectures that
became the most used.

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